	Туре	Hits	Search Text	DBs	Time Stamp
				US-PGPUB;	
1	BRS	2	"6274924".pn.	USPAT; EPO;	2004/12/03
	DRS	2	02/4/24 .pm.	JPO; DERWENT;	14:13
				IBM_TDB	
				US-PGPUB;	
2	BRS	3815	TED add abia	USPAT; EPO;	2004/12/03
_	DKS	3013	LED adj chip	JPO; DERWENT;	14:13
				IBM_TDB	
				US-PGPUB;	
3	BRS	465	LED adj chip and lead adj frame	USPAT; EPO;	2004/12/03
	D.C.D	103	l adj enip and read adj frame	JPO; DERWENT;	14:33
				IBM_TDB	
				US-PGPUB;	
4	BRS	981	, -	USPAT; EPO;	2004/12/03
-			wiring)	JPO; DERWENT;	14:15
	_			IBM_TDB	2004/12/03 : 14:15 2005/01/07 : 16:17
				US-PGPUB;	
5	BRS	202	_ _		2005/01/07
			wiring) and lead adj frame	JPO; DERWENT;	
				IBM_TDB	
				US-PGPUB;	
6	BRS	88	LED adj chip and lead adj frame	I	1
			and (bent bend bending)	JPO; DERWENT;	16:17
				IBM_TDB	
			II.KII ADI CNIN AND LEAD ADI trame	US-PGPUB;	
7	BRS	32	same metal same (plated	USPAT; EPU;	
		I	plating)	JPO; DERWENT;	14:16
	-			IBM_TDB	
				US-PGPUB;	2004/12/03 14:16 2004/12/03
8	BRS		LED adj chip and lead adj frame		
			and transparent adj epoxy		14:34
				IBM_TDB	
		1	LED adj chip and lead adj frame	·	2004/12/02
9	BRS	IX.	same metal same (plated plating) and transparent adj		2004/12/03
				IBM TDB	14:43
	+			US-PGPUB;	
10			µыр афј спір same (wire wires	•	2004/12/03
	BRS	1	wiring) and lead adj frame and	JPO; DERWENT;	
			ransparent adi enoxy	IBM TDB	14.25
				US-PGPUB;	
11		IDRA ISA	LED adj chip and lead adj frame	•	2004/12/03
	BRS			JPO; DERWENT;	
			· · · · · · · · · · · · · · · · · · ·	IBM TDB	
	1			US-PGPUB;	
. .	DD.C	20	LED adj chip and lead adj frame		2004/12/03; 14:31
12	BRS	17. 9		JPO; DERWENT;	
			<u> </u>	IBM TDB	_
					<u> </u>

	Туре	Hits	Search Text	DBs	Time Stamp
13	BRS	46	LED adj chip and lead adj frame and "438"/\$.ccls.	JPO; DERWENT; IBM_TDB	2004/12/03 14:33
14	BRS	6	LED adj chip and lead adj frame and transparent adj epoxy and "438"/\$.ccls.	JPO; DERWENT;	2004/12/03 14:34
15	BRS	4	LED adj chip and lead adj frame and plating same metal and high adj reflectivity and diode and (molding mold molded) and (lead leads)	USPAT; EPO;	2005/01/07 18:37
16	BRS	78	LED adj chip and lead adj frame and (bent bend bending and fold folding folded)	USPAT; EPO;	2005/01/07 16:18
17	BRS	8	mold molded) and (lead leads)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/07 16:19
18	BRS	4			2005/01/07 16:20
19	BRS	29	(molding mold molded) and (lead	USPAT; EPO;	2005/01/07 16:20
20	BRS	324	438/26.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/07 16:22
21	BRS	177	438/28.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/07 16:22
22	BRS	229	438/33.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/07 16:22
23	BRS	3.07	438/34.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/07 16:22

	Type	Hits	Search Text	DBs	Time Stamp
24	BRS	86	438/35.ccls.	JPO; DERWENT; IBM_TDB	2005/01/07 16:22
25	BRS	2786	438/106.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/07 16:22
26	BRS	1041	438/107.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	1
27	BRS	492		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
28	BRS	825		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
29	BRS	0	U.KU 201 Chin 2nd lead 201 trame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	1
30	BRS	5 /	LED adj chip and lead adj frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/07 18:39
31	BRS		LED adj chip and lead adj frame same (Ag Au Pd Ni Cr)		2005/01/07 18:41
32	BRS	21	בבט adj cnip and (lead adj frame leadframe) with (מת מון Pd	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/07 18:41
33	BRS	36	frame leadframe) same (Ag Au Pd Ni Cr)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/07 18:47
34	BRS	258	LED and (lead adj frame leadframe) same (Ag Au Pd Ni Cr)	US-PGPUB; USPAT; EPO;	2005/01/07 18:47
35	BRS	156	LED and (lead adj frame leadframe) with (Ag Au Pd Ni Cr)	US-PGPUB;	2005/01/07 18:47

	Type	Hits	Search Text	DBs	Time Stamp
36	BRS	104	µED and (lead adj frame leadframe) with (Ad Au Pd Ni	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/07 18:47
37	BRS	53	Cr) and electrode and (bent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/07 18:48
38	BRS	57	Cr) and electrode and (bent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/07 18:48

» (%)	PALM	INTR	ANET
		WW 197 W W 197 1975	

Day: Saturday Date: 1/8/2005 Time: 15:07:17

Inventor Name Search Result

Your Search was:

Last Name = YOON

First Name = JOON HO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10617727.</u>	Not Issued	030		METHOD OF MANUFACTURING LIGHT-EMITTING DIODE DEVICE	HO

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another:	YOON	JOON HO
Inventor		Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page